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**MAR 11 2008**

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**AMENDMENTS TO THE CLAIMS:**

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03/26/2008

**Please cancel claims 4 and 15 without prejudice or disclaimer and amend the claims as follows:**

1. (Currently Amended) A print service system for providing a print service based on digital image information in an amusement park, comprising:

a print service server connected to a network; and

a digital camera that has a communication function and is connected to the print service server via the network,

wherein the digital camera transmits digital image information to be printed and order information including receipt information indicating a spot for receiving a print to the print service server via the network, and

wherein the print service server, which is accessible to a database storing information about attractions in the amusement park, transmits candidate information of receiving spots including receivable time information and the information about attractions corresponding to the candidate information to the digital camera prior to receiving the receipt information based on existing position information of the digital camera, and also transmits print instruction information including the digital image information received from the digital camera to a printing device provided in a spot that corresponds to the receipt information received from the digital camera,

wherein the digital camera transmits a desired time for receiving a print to the print service server, and the print service server transmits the candidate information of receiving spots in order that the receivable time is closer to the desired time.

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2. (Original) The print service system according to claim 1, wherein the digital camera is connected to the print service server via a plurality of radio communication access points that are provided in the amusement park, and the print service server obtains existing position information of the digital camera based on installation positions of the radio communication access points.

3. (Previously Presented) The print service system according to claim 1, wherein the print service server transmits the candidate information of receiving spots prior to the receivable time.

4. (Canceled)

5. (Previously Presented) The print service system according to claim 1, wherein the print service server transmits the information about attractions within a predetermined area which includes an existing position of the digital camera and receiving spots indicated by the candidate information to the digital camera with the candidate information.

6. (Previously Presented) The print service system according to claim 5, wherein the print service server transmits a model moving route information including available attractions from the existing position of the digital camera to the receiving spot indicated by the candidate information to the digital camera.

7. (Previously Presented) The print service system according to claim 1, wherein the print service server, which is accessible to a visiting history database of a user, transmits visiting

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history information of an owner of the digital camera for every attraction to the digital camera.

8. (Original) The print service system according to claim 1, wherein the print service server accepts a reservation of the attraction.
9. (Previously Presented) The print service system according to claim 1, wherein the print service server transmits the candidate information of the receiving spot and the information about attractions corresponding to the candidate information to the digital camera with map information of the amusement park.
10. (Previously Presented) The print service system according to claim 9, wherein the print service server transmits the map information of the amusement park, which includes the receiving spot transmitted from the digital camera and the existing spot of the digital camera, to the digital camera in response to a request from the digital camera.
11. (Original) The print service system according to claim 9, wherein the map information to be transmitted to the digital camera includes imaging spot information of the amusement park.
12. (Currently Amended) A print service server for providing a print service based on digital image information in an amusement park,  
wherein the print service server is accessible to a database storing information about attractions in the amusement park, and is connected to a digital camera via a network,  
wherein the print service server receives digital image information to be printed and

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order information including receipt information indicating a spot for receiving a print via the network, and transmits print instruction information including the digital image information received from the digital camera to a printing device provided in a spot that corresponds to the receipt information received from the digital camera, and transmits candidate information of receiving spots including receivable time information and the information about attractions corresponding to the candidate information to the digital camera prior to receiving the receipt information based on existing position information of the digital camera,

wherein the print service server receives a desired time for receiving a print from the digital camera, and the print service server transmits the candidate information of receiving spots in order that the receivable time is closer to the desired time.

13. (Previously Presented) The print service server according to claim 12, wherein the print service server is connected to the digital camera via a plurality of radio communication access points that are provided in the amusement park, and

wherein the print service server utilizes installation position information of the radio communication access points as existing position information of the digital camera.

14. (Previously Presented) The print service server according to claim 12, wherein the print service server transmits the candidate information of receiving spots prior to the receivable time.

15. (Canceled)

16. (Previously Presented) The print service server according to claim 12, wherein the

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print service server transmits the information about attractions within a predetermined area which includes an existing position of the digital camera and receiving spots indicated by the candidate information to the digital camera with the candidate information.

17. (Previously Presented) The print service server according to claim 16, wherein the print service server transmits a model moving route information including available attractions from the existing position of the digital camera to the receiving spot indicated by the candidate information to the digital camera.

18. (Previously Presented) The print service server according to claim 12, wherein the print service server, which is accessible to a visiting history database of a user, transmits visiting history information of an owner of the digital camera for every attraction to the digital camera.

19. (Original) The print service server according to claim 12, wherein the print service server accepts a reservation of the attraction.

20. (Previously Presented) The print service server according to claim 12, wherein the print service server transmits the candidate information of the receiving spot and the information about attractions corresponding to the candidate information to the digital camera with map information of the amusement park.

21. (Previously Presented) The print service server according to claim 20, wherein the print service server transmits the map information of the amusement park, which includes the

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receiving spot transmitted from the digital camera and the existing spot of the digital camera,  
to the digital camera in response to a request from the digital camera.

22. (Original) The print service server according to claim 20, wherein the map information  
to be transmitted to the digital camera includes imaging spot information of the amusement  
park.

23. (Previously Presented) The print service system according to claim 1, wherein the  
digital camera transmits a desired time for receiving a print to the print service server.